

1/11

FIG. 1

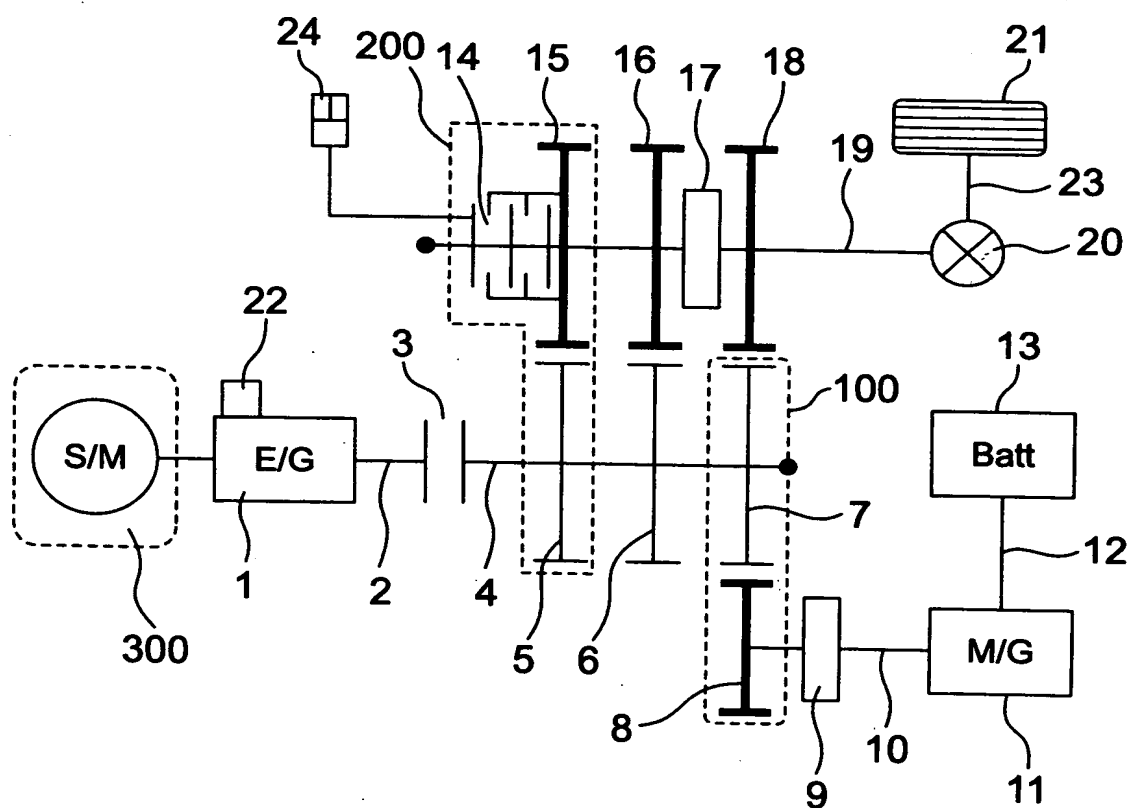
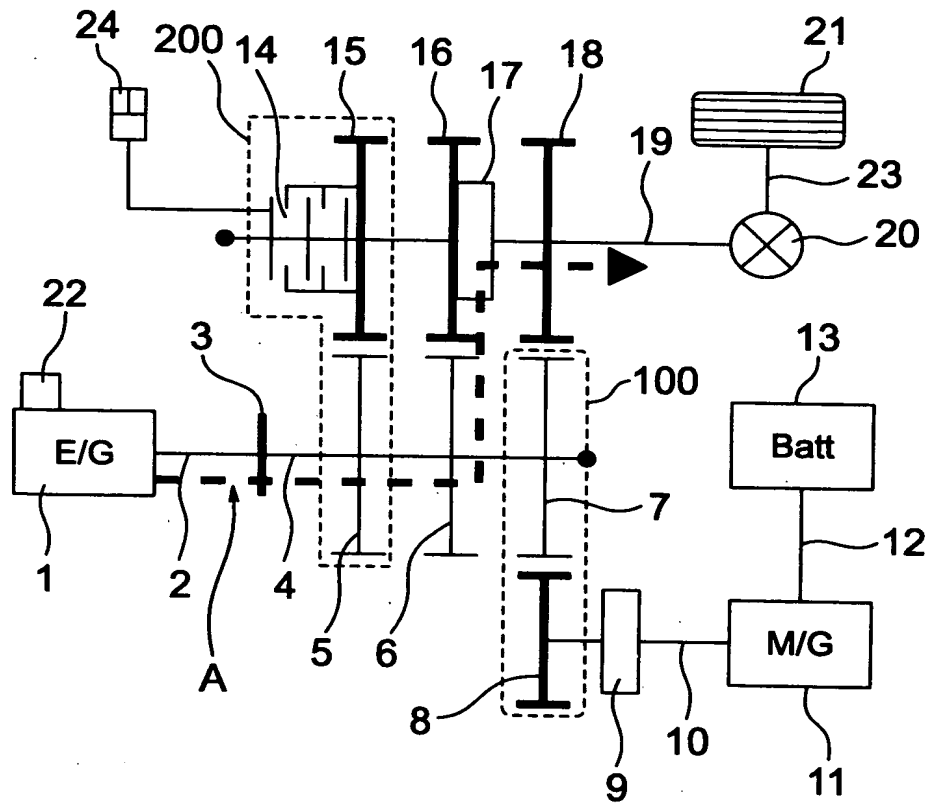


FIG. 2

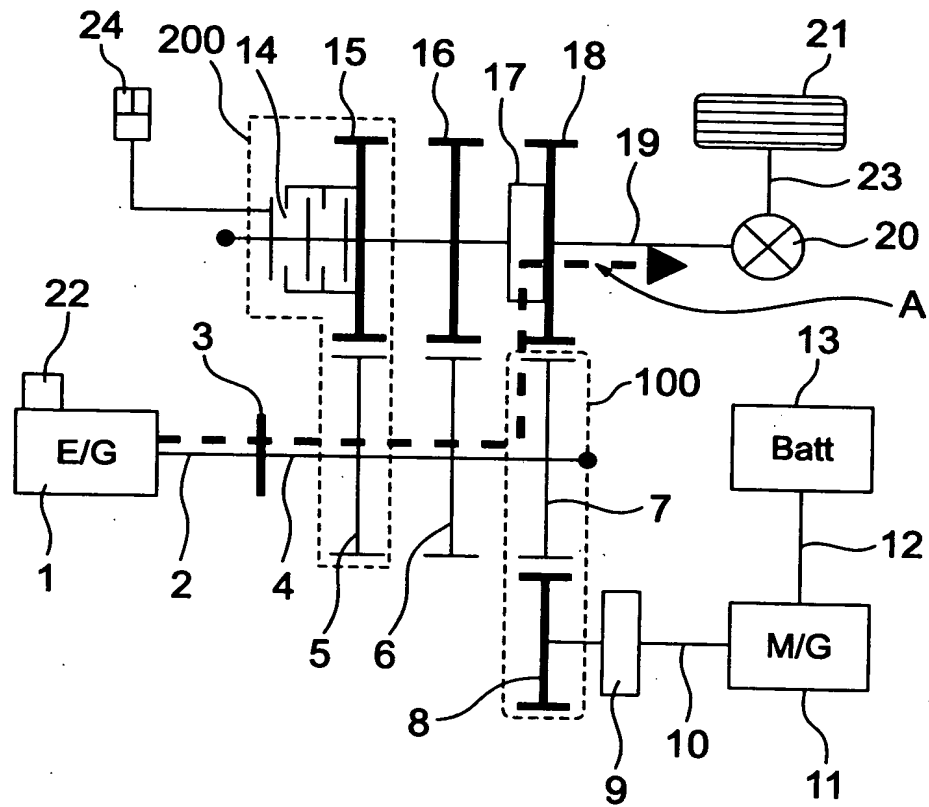


The diagram illustrates a power system for a vehicle, featuring an engine/generator (E/G) and a motor/generator (M/G) connected to a battery (Batt) and a pump (20). The system includes various components labeled with numbers 1 through 24. A dashed line indicates a specific circuit path, and an arrow labeled 'A' points to a component.

Key components and connections include:

- Engine/Generator (E/G):** Labeled 1, connected to a switch 22 (2) and a fuse 3 (4).
- Motor/Generator (M/G):** Labeled 11, connected to a battery (Batt) 13 via a line 12.
- Battery (Batt):** Labeled 13, providing power to the M/G.
- Pump (20):** Represented by a circle with a cross, connected to a motor 21 (23) and a line 19.
- Switches and Relays:** Components 14, 15, 16, 17, and 18 are shown as vertical bars with horizontal segments, likely representing switches or relays in the circuit.
- Wiring and Connections:** Various lines (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24) represent electrical connections throughout the system.
- Current Flow:** An arrow labeled 'A' indicates the direction of current flow from the pump (20) towards the right.

FIG. 4



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FIG. 5

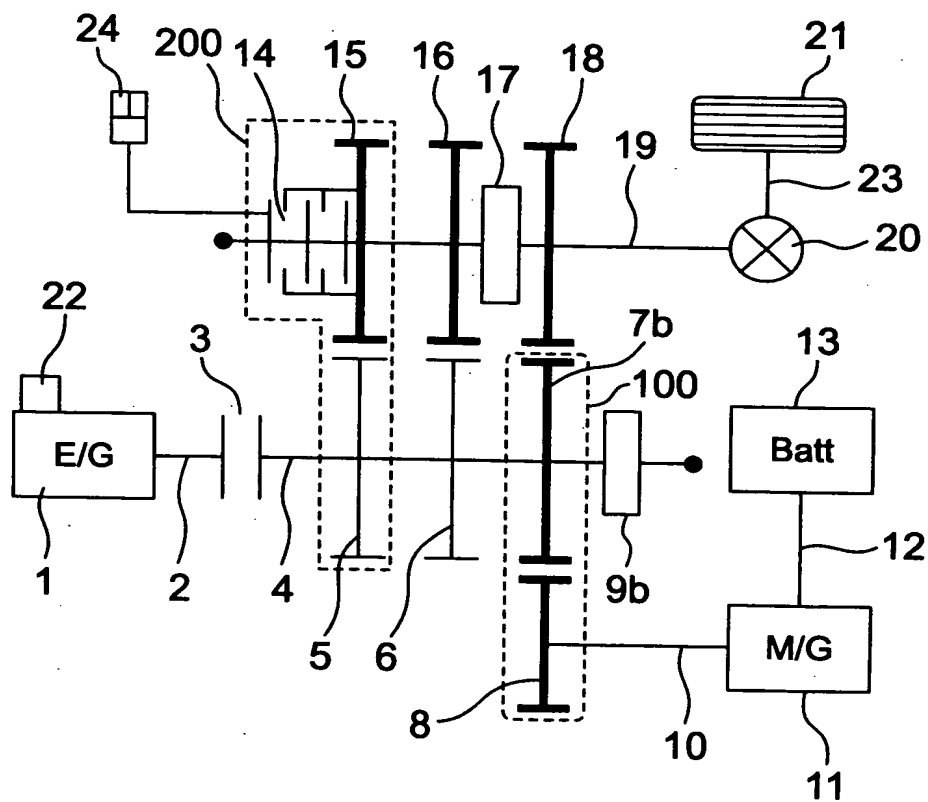


FIG. 6

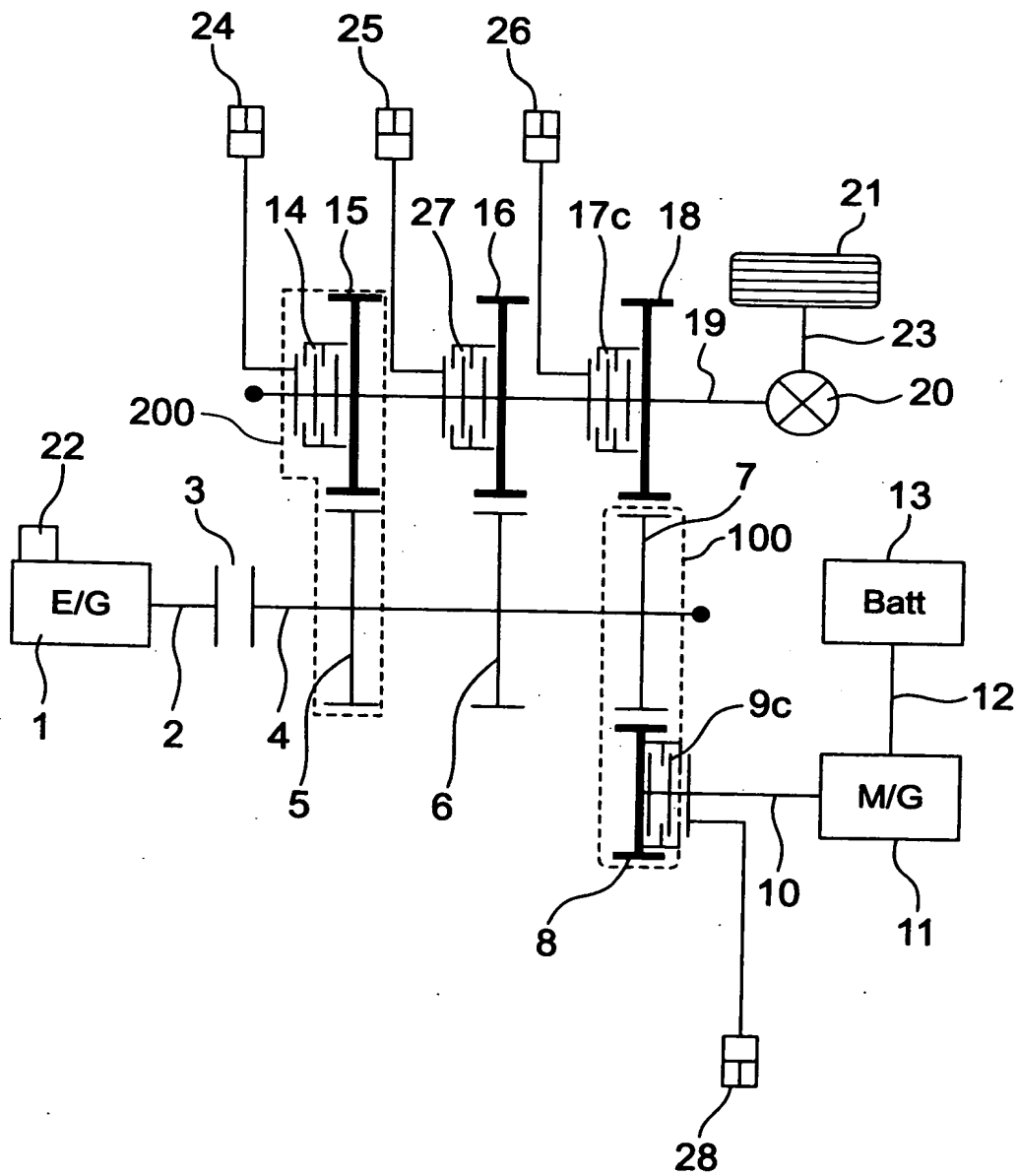
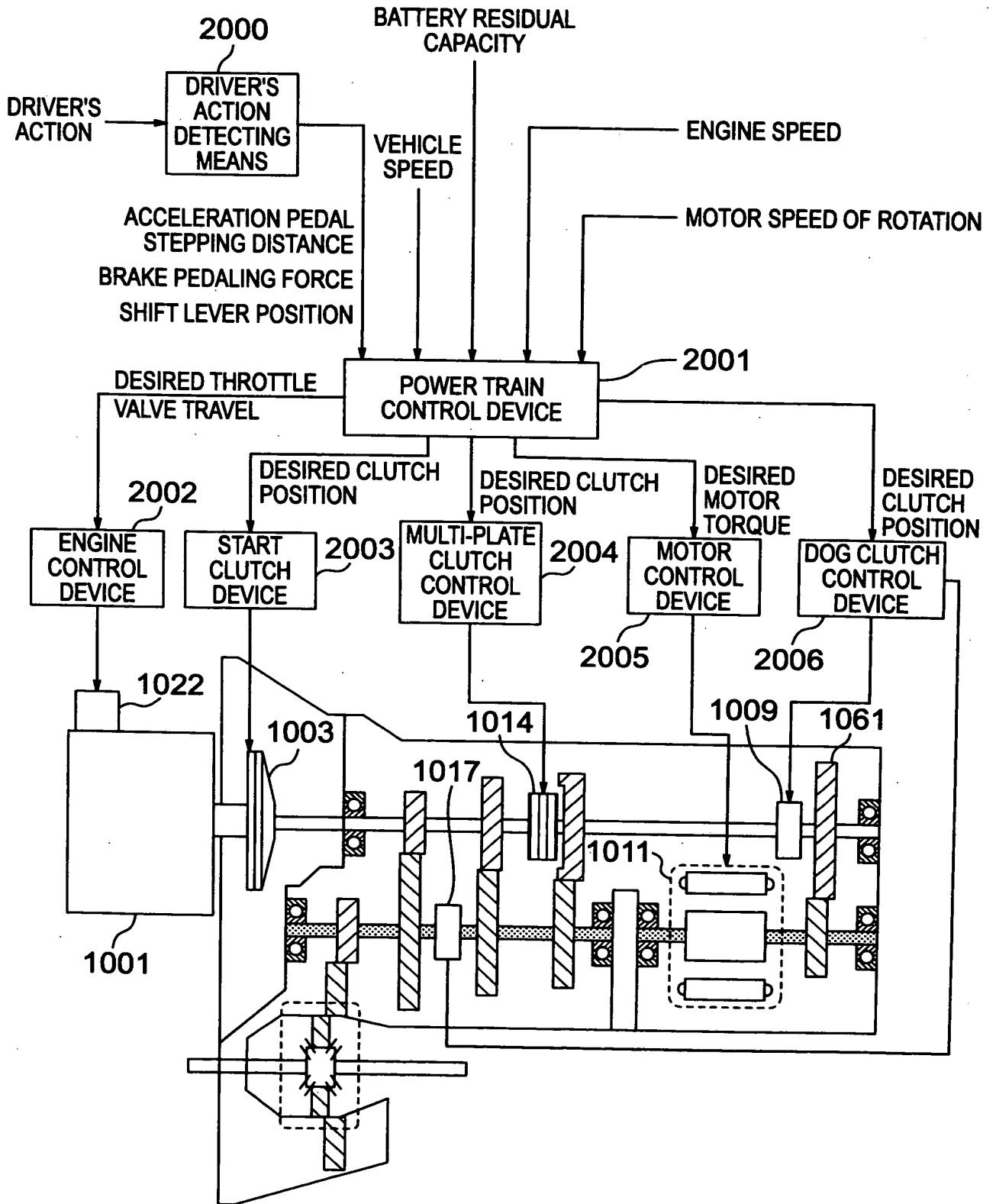


FIG. 9



[illegible]

FIG. 11

